ERIC Document Resume	See Instruction Sheet	DATE OF RESUME 8/21/65	DATE RECEIVED

A. PUBLICATION DATA

1. ERIC NUMBER	2. ORIGINATOR CONTROL NO(S).	3. IDENTIFICATION NO.	DO NOT WRITE IN SPACE BELOW
ED000613	R2 p.4		

4. AUTHOR(S): N.A.

5. TITLE OF DOCUMENT ABSTRACTED: Junior College Criteria Second Supplement to Background Study X, The Junior College.

6. PUBLICATION TITLE: N.A.

7. EDITOR(S): N.A.

8. PLACE OF ORIGIN
ORG. JSCCHE Rm. 333 Wisconsin Center
ST. Bldg., 702 Langdon
CITY, STATE St., Madison, Wisconsin
TELE. EXT.
INST/LOC CODE

9. PUBLISHER OR SOURCE Wisconsin: Joint Staff Coordinating Committee for Higher Education

10. VOL.	11. PAGES	12. MO./YR.	13. TOTAL PP.
N.A.	N.A.	57	

MICROFILM COPY AVAILABLE YES ☒ NO ☐

COPYRIGHT GRANTED YES ☐ NO ☒

COPYRIGHT RELEASE FILED YES ☐ NO ☐

TYPE OF REPORT
PROPOSAL ☐
IN-PROGRESS ☐
FINAL ☒
FOLLOW-UP ☐

OTHER ERIC REFERENCES:

ERIC SATELLITE CODE

B. INDEXING DATA

14. SUBJECT AREA	15. TYPE OF ENDEAVOR
	report

16. INDEXING TERMS (8-12)

	finance;			
junior colleges	administration			
government	development			

17. ABSTRACT (MAX. 250 WORDS)

A study to determine whether State of Wisconsin should defir conditions and standards for junior college establishment, whether State aid should be given, and under what conditions. Background study was made on criteria for establishment and provisions for support and control of junior or community colleges in 10 States.

ERIC No.

18. SOURCE OF ABSTRACT

C. FUNDING DATA

19. SUPPORTING ORGANIZATION	20. DIVISION OR DEPT.	21. CONTRACT NO. / PROJECT NO.
	22. TOTAL COST OF PROJECT	
	23. DURATION OR PROJECT	U.S. Department of Health, Education, and Welfare Office of Education

ERIC Form 1

Joint Staff, Coord. Comm. Madison, Wisconsin 4-080

D 14 State Office Building
Madison Wisc.

Second Supplement to
Background Study X
The Junior College

JUNIOR COLLEGE CRITERIA

Population trends indicate continuing concentration in urban areas, some of which have no local college opportunities. This trend is expected to increase. Rapidly expanding communities in other states have frequently asked for the establishment of junior colleges. It may be anticipated that similar requests will come from Wisconsin communities of this type.

In view of these facts it is desirable that the Coordinating Committee consider whether the state should define the conditions and standards under which communities, districts or regions will be permitted to establish junior or community colleges, whether state aid should be given, and, if so, the conditions under which it might be given.

Because it is possible under existing laws for a school of vocational and adult education to assume the functions of a junior college (e.g. the Milwaukee Institute of Technology) the position of the state with respect to such an eventuality or development should be clarified.

The criteria which a number of other states have established are listed below:

ED000613

U. S. DEPARTMENT OF HEALTH, EDUCATION AND WELFARE
Office of Education

This document has been reproduced exactly as received from the person or organization originating it. Points of view or opinions stated do not necessarily represent official Office of Education position or policy.

State	Criteria for Establishment	Provision for Support	Provision for Control
California 1957	Minimum enrollment of 400 financially and administratively feasible. Approval of State Dept. of Educ. and 2/3 of district voters	Operating expenses: Formula -- state contributes $125 per average daily attendance + equalization funds. Distribution of income -- federal 3%, state 27%, tuition 15%, district taxes 52%, other 3% = 100%. Capital outlay: financed locally.	State: Supervision by State Dept. of Education. Local: Boards of local districts.
Colorado	School population of 3,500 assessed valuation of $20 million. approval of State Bd. of Education and by majority of voters.	Operating Expenses: Formula -- state grants $900 for each seven full-time students enrolled. Distribution of income -- state 25%, tuition 59%, local taxes 16% = 100%. Capital outlay: financed locally.	State: Supervision by State Board of Education and State Commission of Education. Local: Boards of local districts.
Illinois	Population of 10,000. Resolution by district Approval of Superintendent of Public Instruction and majority of voters.	Operating Expenses: Formula -- state grants $200 per full-time student which is approximately 45% of cost.	State: Supervision by Superintendent of Public Instruction. Local: Boards of education.
Iowa	School population of 5,000. Request by local board of education. Approval by state education authorities and 60% favorable vote of school district.	Operating Expenses: Distribution of income -- state 9%, tuition 40%, Local taxes 48%, misc. 3% = 100%.	State: Supervision by Dept. of Public Instruction. Local: Boards of Education.
Michigan	Population of 10,000. Approval of State Supt. of Public Inst. For new district, approval of State Bd. of Educ., county bds., and electors is also required.	Operating Expenses: Distribution of income -- state 32%, tuition 34%, local taxes 34% = 100%. Capital outlay: matching funds available from state.	State: State Superintendent of Public Instruction and State Board of Education. Local: Boards of Education.

Cont.

Minnesota	Approval of State Bd. of Educ. and 2/3 of the electors. 150 students during 4th year of operation. $3 million assessed valuation.	Operating Expenses: Formula -- $200 per full-time student	State: State Dept. of Education. Local: Boards of Education.
New York Com. Col.	Near centers of population. 500 students financially feasible.	Operating Expenses: Distribution of income -- state 33%, tuition 33%, local taxes 33%. Capitol outlay: divided equally between state and locality.	State: Supervision by State Univ. of N.Y. Local: Boards of local districts.
Institutes	Same as above	Operating Expenses and capital outlay: financed thru appropriations made to State Univ. of New York.	State: State Univ. of New York. Local: None, since they are part of State University of New York
Oklahoma State Inst.	Legislative enactment.	Operating Expenses and capital outlay: appropriations from Regents for Higher Education.	State: Regents for Higher Education. Local: Governing bds. appointed by governor.
Municipal Inst.	No specific criteria.	Operating Expenses and capital outlay: No state support.	State: Regents for Higher Education. Local: Boards of Education.
Pennsylvania	Request from community study of need by University	Operating Expenses and capital outlay: Penn State University.	State: Pennsylvania State University.
Texas	400 high school students, $9.5 million assessed valuation, 200 students by 2nd year, $100,000 annual local income. 50 mile commuting area not served by another junior college, local petition; approval by State Board of Education and majority of electorate.	Operating Expenses: Distribution of income -- state 29%, tuition 38%, local taxes 33%.	State: State Dept. of Education. Local: Boards of local districts.